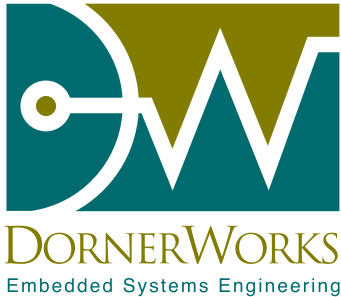


West Michigan Medical Device Partners



DornerWorks

Where Software and Hardware Design Meet

DornerWorks is a premier provider of Embedded Systems Engineering Solutions for safety-critical medical, aerospace, and automotive markets nationwide. An ISO 13485 and ISO 9001:2008 certified company, DornerWorks is ranked among the top 20%* of embedded teams in the US. Their proven experience in electronic hardware, embedded software, and custom logic design increases product development capacity while maintaining the quality and traceability their clients need.

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Founded by David Dorner in 2000 with one aerospace client, DornerWorks now boasts an impressive portfolio of medical projects and their client list is growing. DornerWorks attracts top talent from around the nation including multi-degreed engineers, patent holders, PhD's, a Six Sigma Black Belt, and bright emerging professionals from around the country.

**According to a Venture Development Corporation Study*



Emerald Corporation

Where Software and Hardware Design Meet

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www.emeraldcorporation.com

Emerald Corporation is a contract manufacturer servicing the medical device and pharmaceutical markets. The company specializes in decorative plastic solutions from patient monitors and control units to operating room lighting and surgical tools. Emerald's core competencies include complete system design, screen printing, Class A painting, UV coatings, injection molding, in-mold decorating, insert molding, laser etching, electronic assemblies and metal finishing. Emerald is ISO 13485 certified.



Extol

IDEAS - ACTIONS - RESULTS

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Extol is an innovative supplier of creative, efficient, plastics-joining equipment. Our dedicated team of plastics-joining experts understands existing technologies - the good, the bad, and the ugly. We find the gaps and fill them with bright, refreshing technology. Our fully capable Applications Lab offers professional design-for-assembly input and can provide prototype assembly support and initial pre-production assembly services.



KI-Med

Medical Device Contract Manufacturing

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If your product is a Class I, II or III medical device, KI-Med can assist in the development, engineering, sourcing, manufacturing and FDA Product Approval Process Management. We will work with you to bring your product from conception to the market. KI-Med is ISO9001:2008, ISO13485 certified and FDA Approved with an ISO Class 7 clean room. KI-Med is your one source for all of your medical device contract manufacturing needs and development.

West Michigan Medical Device Partners



Contact us at sales@koops.com
or on the web at www.koops.com

Koops

Factory Automation Solutions

Koops designs and builds automated manufacturing systems, robotic equipment and cells, vision inspection and test systems, work cells, material handling equipment, heating and forming equipment, and all types of testing systems. Manufacturers of all types and sizes rely on us for innovative design solutions to automate their most difficult manufacturing and processing problems. Our turnkey services include 3D mechanical design, electrical/controls design, project management, production line integration, training, service and support.



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Medbio, Inc - Medical & Biotechnology Manufacturing

Innovated Manufacturing Solutions for the Life Sciences.

Located in West Michigan, Medbio is an ISO 13485:2003-certified contract manufacturer offering innovative manufacturing solutions for the Life Sciences. We specialize in precision injection molding, assembly, and design support. The Medbio management team averages 15 years of experience in the medical device industry. We have experience with most medical grade thermoplastics, liquid silicone, and implantable-grade resins. We currently mold products for the major OEMs in Orthopedics, Cardiovascular, Ophthalmology, Neurological Surgery, General Surgery, and Biotech companies.



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Micro Machine Company

Working Together To Accomplish The Same Objective

Micro Machine Company is a contract manufacturer of Medical Devices, Implants (incl. PEEK), complex components and assemblies. We are ISO 13485:2003 certified, FDA registered and compliant to FDA 21CFR part 820.

Our equipment involves multiple Operation Machining including Wire EDM, CNC Milling, Swiss, and Turning. Our finishing operations include, cleaning, passivation, polishing, de-burring, coatings, marking, laser marking, electro-chemical etching and engraving. In addition we provide total engineering support that includes design for manufacturing to ensure most efficient planning and processing with keeping the utmost quality in mind.



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Pioneer Molded Products

Innovative, Inspiration and Ingenuity

Pioneer Molded Products has unique expertise with creative material solutions for your thermoforming needs. We manufacture products that accommodate small medical devices to large refrigerator liners in prototype to production quantities. We have over 50 years combined experience of innovative thermoforming and assembly utilizing a range of materials. We pride ourselves with working closely with our customers to produce an excellent product to your design, or finding solutions for your needs.
